

IN THE CLAIMS:

Please cancel Claims 2, 3, 7, 8 and 16 without prejudice or disclaimer of the subject matter recited therein.

Please amend Claims 3-7 and 15 as follows.

Claims 1-3. (Cancelled).

4. (Currently Amended) The reflective display apparatus according to claim ~~16~~ 15, wherein ~~said~~ a support member is placed between said first substrate and said second substrate so as to partition pixels of the display apparatus.

5. (Currently Amended) The reflective display apparatus according to claim ~~16~~ 4, wherein said second electrode is provided on said support member.

6. (Currently Amended) The reflective display apparatus according to claim ~~16~~ 4, wherein said second electrode is placed between said support member and said ~~back~~ second substrate.

Claims 7-14. (Cancelled).

15. (Currently Amended) An electrophoresis display apparatus comprising:
- a first substrate and second substrate arranged with a predetermined gap in between;
 - an insulating liquid and a plurality of charged particles enclosed in the gap between these substrates;
 - a first electrode placed along said first substrate over a relatively wide area of a pixel; and
 - a second electrode having a voltage applied therebetween and said first electrode, said electrophoresis display apparatus carrying out a display by applying a voltage to these electrodes and moving said charged particles,
- wherein said charged particles are colored in a first color,
- at least a first portion of a first ~~an~~ area ~~where~~ of said first electrode ~~which is placed in which the density of said charged particles cannot be kept high~~ capable of attracting said charged particles thereon is colored in substantially the same color as said first color, said first portion bordering on said second electrode,
- at least a second portion of the first area ~~where~~ of said first electrode is ~~placed in which the density of said charged particles can be kept high~~ except for said first portion, is colored in a second color,
- when said charged particles are placed so as to cover said first electrode, said first color is visually recognized, and

when said charged particles are attracted to said second electrode and accumulated, said second color is visually recognized.

Claim 16. (Cancelled).